

# Antenna Pattern Contours: NR2

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Figure 1: Orbit 1, Beam NR2  
NR2 - Orbit 1 Apogee (720km)

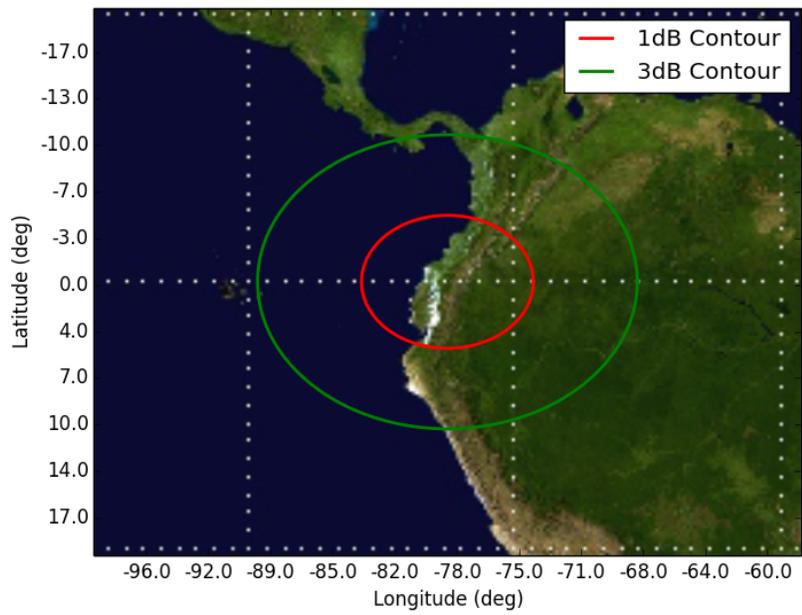


Figure 2: Orbit 2, Beam NR2  
NR2 - Orbit 2 Apogee (580km)

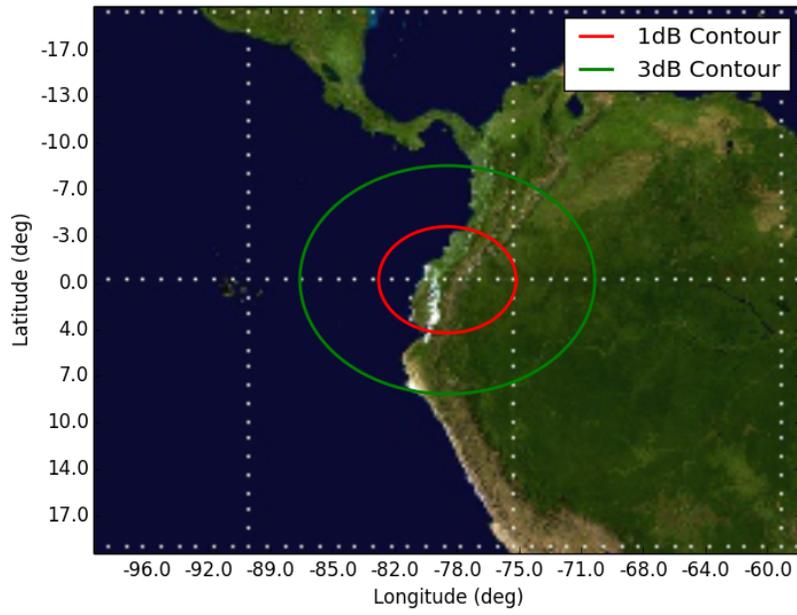


Figure 3: Orbit 3, Beam NR2  
NR2 - Orbit 3 Apogee (600km)

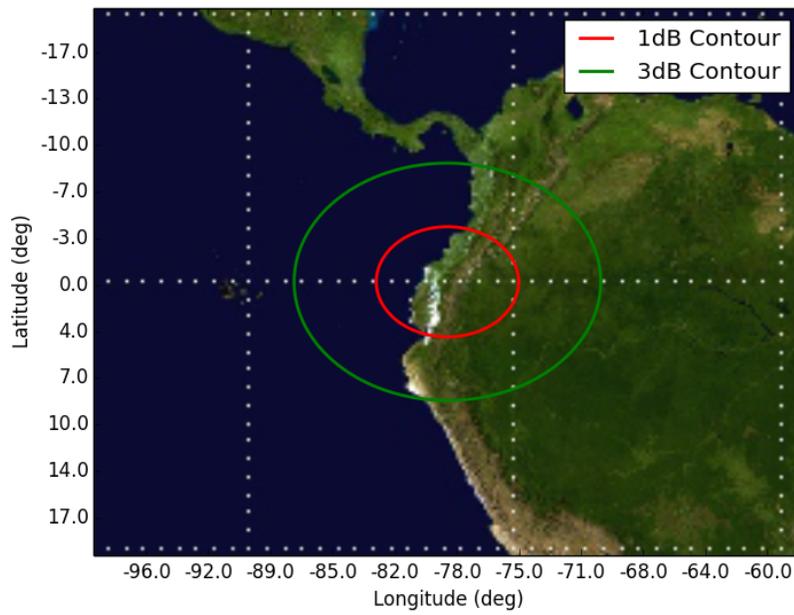


Figure 4: Orbit 4, Beam NR2  
NR2 - Orbit 4 Apogee (500km)

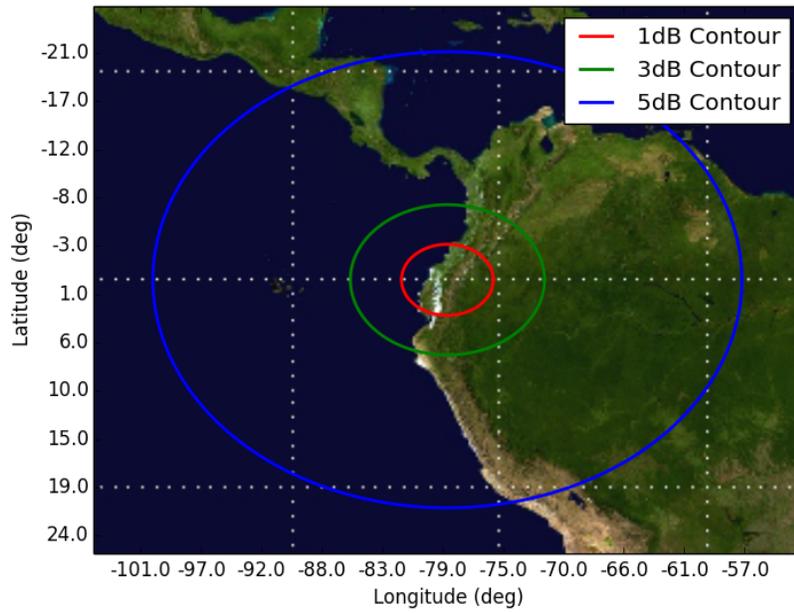


Figure 5: Orbit 5, Beam NR2  
NR2 - Orbit 5 Apogee (600km)

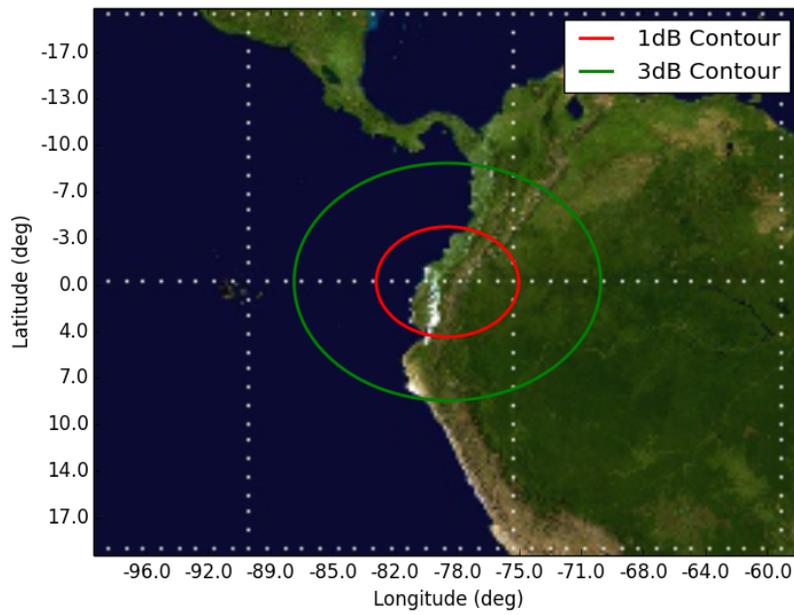


Figure 6: Orbit 6, Beam NR2  
NR2 - Orbit 6 Apogee (600km)

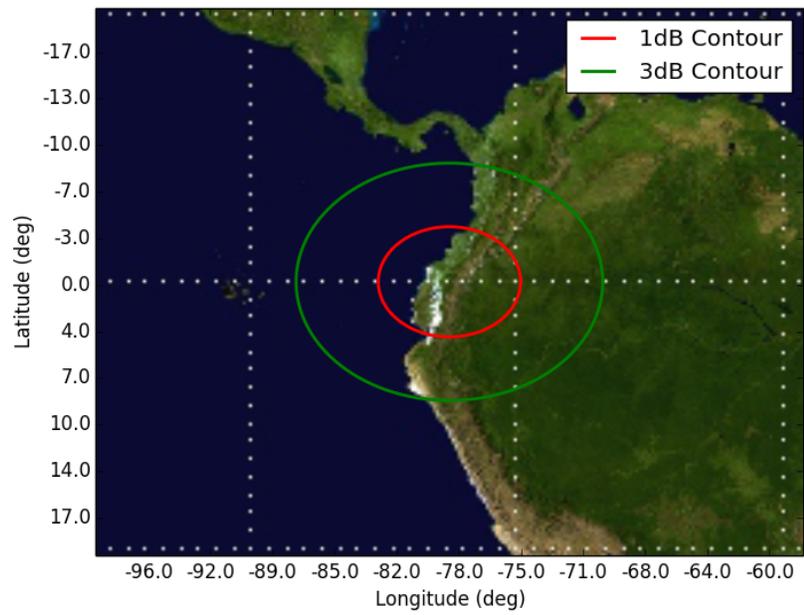


Figure 7: Orbit 7, Beam NR2  
NR2 - Orbit 7 Apogee (600km)

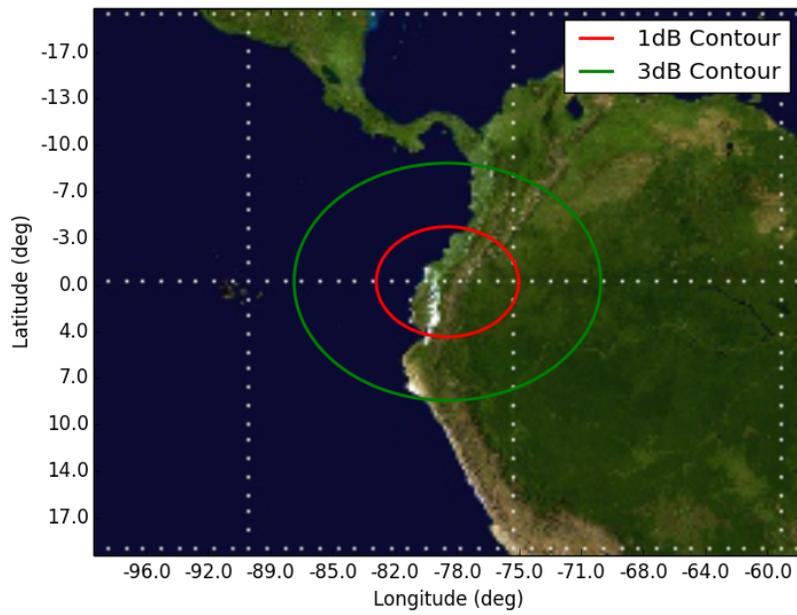


Figure 8: Orbit 8, Beam NR2  
NR2 - Orbit 8 Apogee (450km)

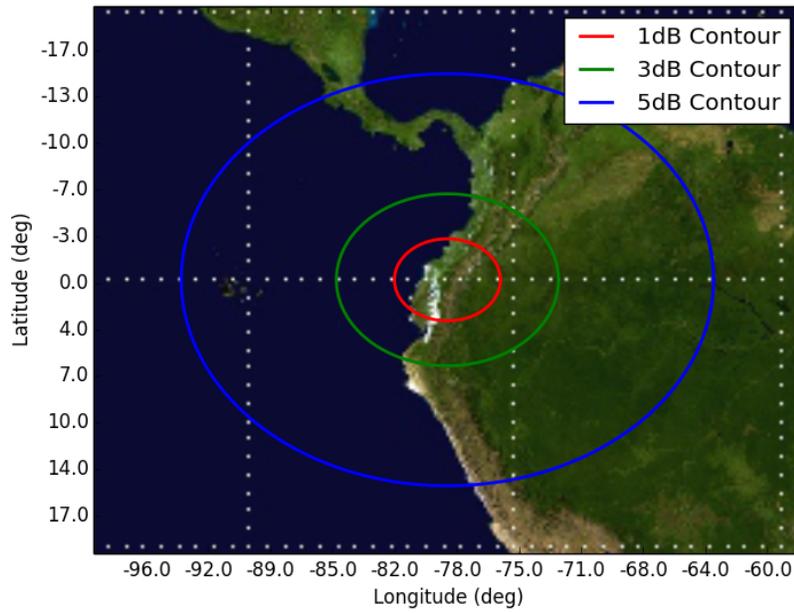


Figure 9: Orbit 9, Beam NR2  
NR2 - Orbit 9 Apogee (450km)

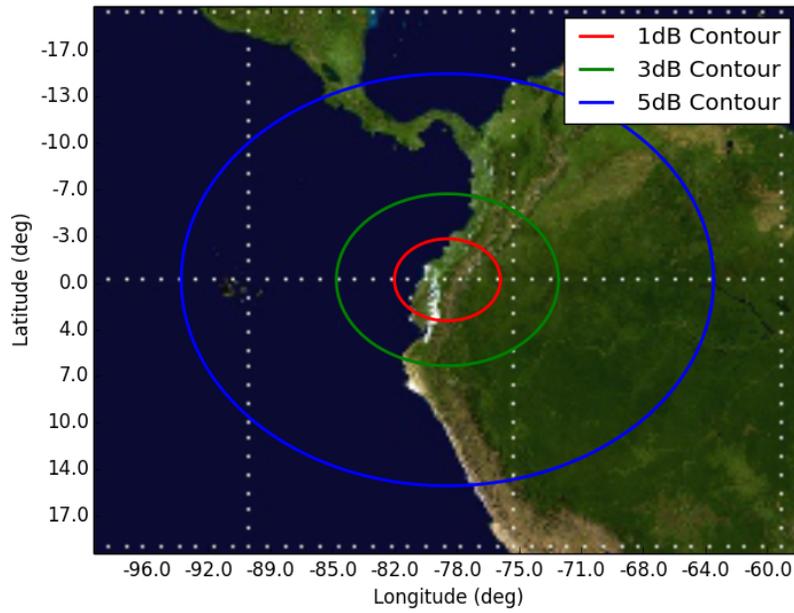


Figure 10: Orbit 10, Beam NR2  
NR2 - Orbit 10 Apogee (500km)

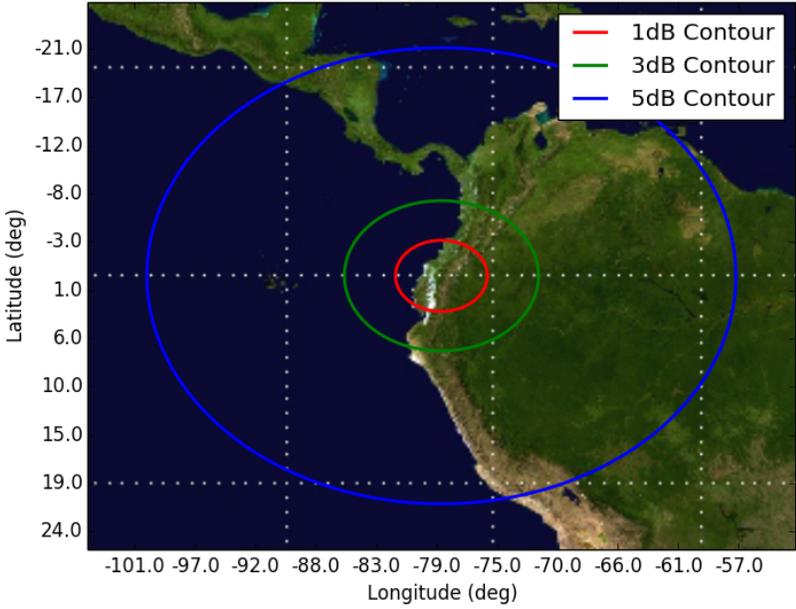


Figure 11: Orbit 11, Beam NR2  
NR2 - Orbit 11 Apogee (575km)

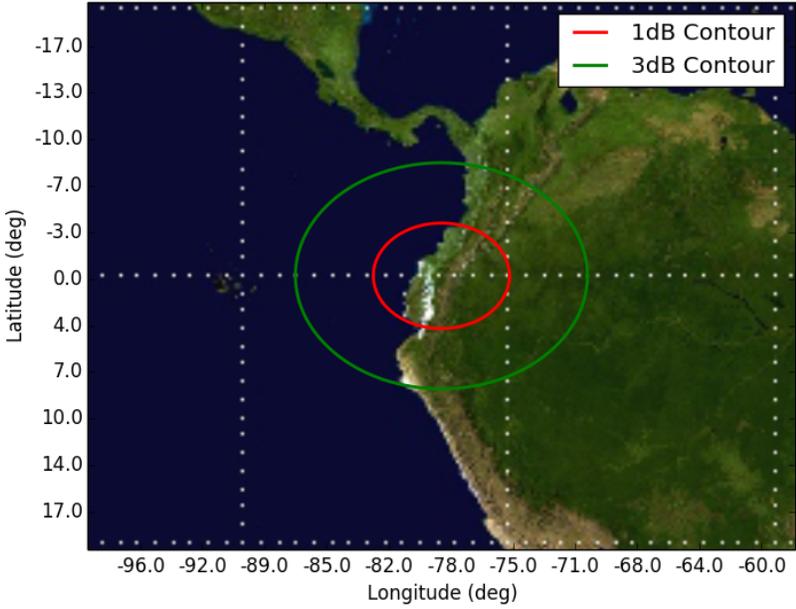


Figure 12: Orbit 12, Beam NR2  
NR2 - Orbit 12 Apogee (500km)

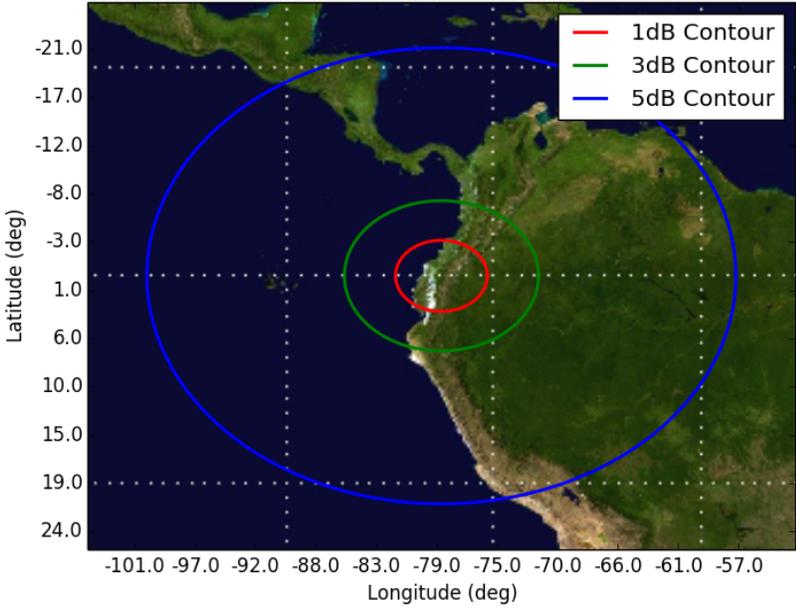


Figure 13: Orbit 13, Beam NR2  
NR2 - Orbit 13 Apogee (450km)

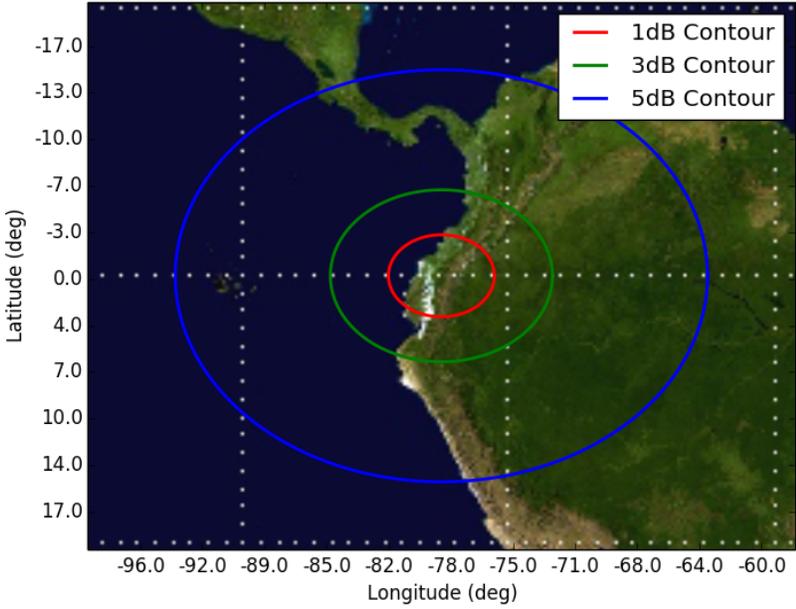


Figure 14: Orbit 14, Beam NR2  
NR2 - Orbit 14 Apogee (500km)

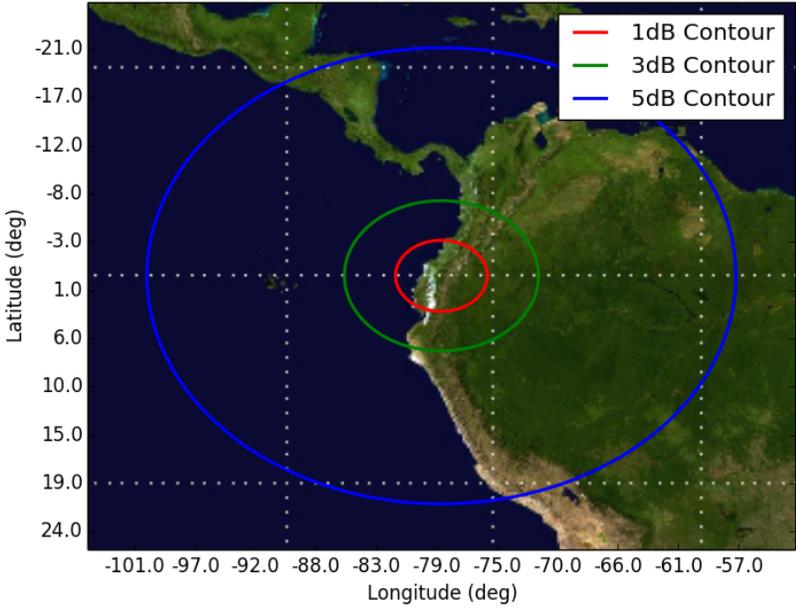


Figure 15: Orbit 15, Beam NR2  
NR2 - Orbit 15 Apogee (500km)

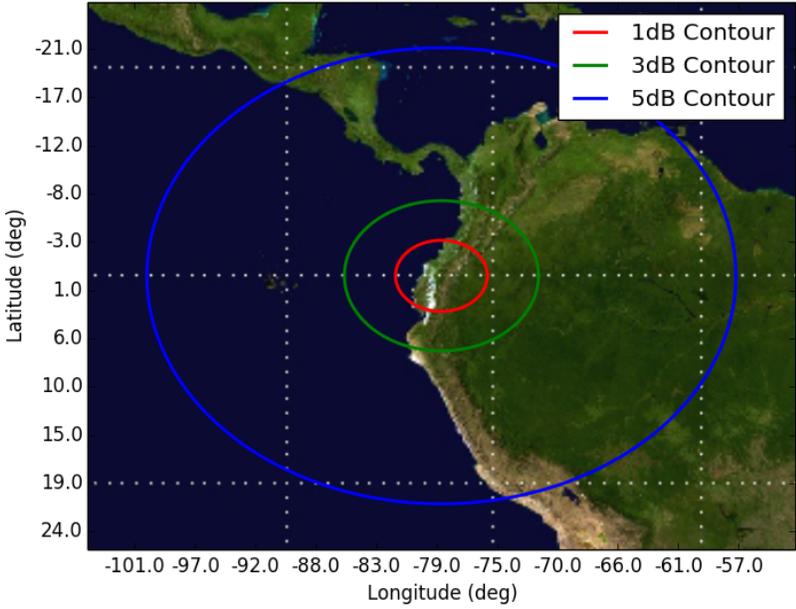


Figure 16: Orbit 16, Beam NR2  
NR2 - Orbit 16 Apogee (400km)

